

Our Vision

PowerNet Inc. is dedicated to providing quality products at affordable prices. Our goal is to develop the skills of the young, old, seasoned and professional athletes through training, reps and practice. Further building confidence leading to consistent winning performance.

Using PowerNet's equipment indoors and outdoors creates better players. PowerNet gives the opportunity to have the accessibility to practice anywhere with our nets and equipment. We believe that using the process of integrating practice in your daily lives allows you to mold the next generation into professionals & professionals into icons through their performance. Separating the best players from the good by providing life skills for the future.

Thank you for choosing Powernet

Other Items Available:



Sweet Spot Bat



Micro Heavies

*Out Work!
Out Play!*



1003F | I-SCREEN

INSTRUCTIONS

1003F | I-SCREEN

EASY SETUP & EASY TEARDOWN



1. Insert middle bar into one side base leg and snap into place.



2. Slip the bottom of the net sleeve over the middle bar.

NOTE: Use the sleeve without the PowerNet logo.



3. Repeat Step 1 for opposite side with base leg and middle bar.



4a. Slip one net sleeve over one of the lower fiberglass poles.



4b. Then insert fiberglass pole into the same side's base leg post.

PARTS LIST

- (1) NET
- (1) MIDDLE BAR
- (2) BASE LEG
- (2) LOWER POLE
- (2) UPPER POLE
- (4) GROUND STAKE
- (1) CARRY BAG



5. Repeat Step 4 for opposite side with second lower fiberglass pole.



6. Insert one upper fiberglass pole into each lower fiberglass pole.



7. Standing by the net, on one side, slide sleeve up and pull one fiberglass pole towards yourself and hook the white loop on net around the silver notch.

WARNING: Don't stand in direction of the pole's load when bending. The pole may snap back and cause injury.



8. Repeat Step 7 for opposite side's second white loop.

WARNING:

- Use adult supervision and follow instructions when using and setting up the net.
- Frequent use and/or abuse will eventually strain the net and will cause breakage.